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A patio door assembly comprising a rectangular main frame including a pair of vertical jamb members rigidly connected by a top head member and a bottom sill member, said main frame further including a vertical astragal member spaced between said jamb members and rigidly connected to said head and sill members. a first door panel within said main frame and including a rectangular door panel frame supporting a glass panel, a second door panel within said main frame and including a rectangular door panel frame supporting a glass panel, said astragal member and each of said door panel frames and said members of said main frame comprising extrusions of rigid plastics material, said main frame and each of said door panel frames having welded mitered corner joints, a hinge having an inactive leaf secured to said main frame and an active leaf secured to said frame of said second door panel, said head and jamb members including outwardly projecting double wall exterior portions defining laterally inwardly facing channels, elongated insert strips having snap-fit connections within said channels, and said strips including laterally inwardly projecting flanges adapted to retain a frame of a sliding screen door within said head and jamb members.

REMARKS

The Office Action has been carefully reviewed in light of the cited references and the Examiner's comments, and accordingly, Applicants are filing herewith a Terminal Disclaimer which is believed to be in compliance with 37 CFR 1.321(c) and which should overcome the rejection of claims 23-30 based upon double patenting. The Terminal Disclaimer should also overcome the rejection of claims 32 and 33 since claim 32 is different from claim 1 of Applicants' '036 patent. More specifically, claim 1 of Applicants' patent calls for (at the end of the claim) "a snap-in rigid spacer member retained within said groove". On the other hand, claim 32 of the present application sets forth "a rigid spacer member confined within said groove". These differences in the claims are not minor differences in language,